

DAFTAR PUSTAKA

- Balasubramanian, S 2013, 'Dengue', in A Parthasarathy (ed), *Partha's fundamentals of pediatrics*, 2 edn, Jaypee Brothers Medical Publishers, New Delhi.
- Capeding, RZ, Brion, JD, Caponpon, MM, Gibbons, RV, Jarman, RG, Yoon, IK et al. 2010, 'The incidence, characteristics, and presentation of dengue virus infections during infancy', *Am J Trop Med Hyg*, vol. 82, no. 2, pp. 330-6, viewed 12 July 2014, <http://www.ajtmh.org/content/82/2/330.long>
- Chakraborty, T 2008, *Deadly diseases and epidemics: dengue fever and other hemorrhagic viruses*, Infobase Publishing, New York.
- Chau, TNB, Quyen, NTH, Thuy, TT, Tuan, NM, Hoang, DM, Dung, NTP, et al. 2008, 'Dengue in Vietnamese infants - results of infection-enhancement assays correlate with age-related disease epidemiology, and cellular immune responses correlate with disease severity', *J Infect Dis*, vol. 198, no. 4, pp. 516-24, viewed 3 January 2015, <http://jid.oxfordjournals.org/content/198/4/516.full.pdf+html>
- Chau, TNB, Anders, KL, Lien, LB, Hung, NT, Hieu LTM, Tuan, NM, et al. 2010, 'Clinical and virological features of dengue in Vietnamese infants', *PLoS Negl Trop Dis*, vol. 4, no. 4, viewed 5 January 2015, <http://www.plosntds.org/article/info%3Adoi%2F10.1371%2Fjournal.pntd.0000657>
- Choudrhy, SP, Gupta, RK & Kishan, J 2004, 'Dengue shock syndrome in new born - a case series', *Indian Pediatrics*, vol. 41, pp. 397-9, viewed 27 January 2015, <http://indianpediatrics.net/apr2004/397.pdf>

- Clements, AN 2012, *The biology of mosquitoes volume 3: transmission of viruses and interactions with bacteria*, Cambridge University Press, Cambridge.
- Dinas Kesehatan Kabupaten Gunung Kidul 2014, *Profil Dinas Kesehatan Kabupaten Gunung Kidul tahun 2014*, viewed 2 February 2015, <http://dinkes.gunungkidulkab.go.id/download/>
- Dinas Kesehatan Kabupaten Kulon Progo 2014, *Profil kesehatan Kabupaten Kulon Progo 2014 (Data 2013)*, viewed 2 February 2015, <https://drive.google.com/file/d/0BxPntWmzTrBMN2RxRV9URDQ4VHc/edit>
- Dinas Kesehatan Kabupaten Sleman 2013, *Profil kesehatan Sleman 2013*, viewed 2 February 2015, <http://dinkes.slemankab.go.id/download-file>
- Dorland, WAN 2007, *Kamus kedokteran Dorland*, 31 edn, Penerbit Buku Kedokteran EGC, Jakarta.
- Endy, TP, Nisalak, A & Vaughn, DW 2008, 'Diagnosis of dengue virus infection', in SB Halstead (ed), *Dengue*, Imperial College Press, Singapore.
- Farrar, J 2008, 'Clinical features of dengue', in SB Halstead (ed), *Dengue*, Imperial College Press, Singapore.
- Guzmán, MG, Kouri, G, Bravo, J, Valdes, L, Vazquez, s, Halstead, SB 2002, 'Effect of age on outcome of secondary dengue 2 infections', *Int J Infect Dis*, vol. 6, no. 2, pp. 118-24, ScienceDirect database.
- Halstead, SB, Lan, NT, Myint, TT, Shwe, TN, Nisalak, A, Kalyanarooj, A et al. 2002, 'Dengue hemorrhagic fever in infants: research opportunities ignored', *Emerg Infect Dis*, vol. 8, no. 12, pp. 1474-9,

viewed 8 July 2014,
<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2738509>

Halstead, SB 2008, *Dengue*, Imperial College Press, Singapore.

Hammond, SN, Balmaseda, A, Pérez, L, Tellez, Y, Saborío, SI, Mercado, JC et al. 2005, 'Differences in dengue severity in infants, children, and adults in a 3-year hospital-based study in Nicaragua', *Am J Trop Med Hyg*, vol. 73, no. 6, pp. 1063-70, viewed 4 January 2015,
<http://www.ajtmh.org/content/73/6/1063.full>

Hang, VT, Nguyet, NM, Trung, DT, Tricou, V, Yoksan, S, Dung, NM et al. 2009, 'Diagnostic accuracy of NS1 ELISA and lateral flow rapid test for dengue sensitivity, specificity and relationship to viraemia and antibody responses', *PLoS Negl Trop Dis*, vol. 3, no. 1, viewed 11 January 2015,
<http://www.plosntds.org/article/info%3Adoi%2F10.1371%2Fjournal.pntd.0000360>

Hongsiriwon, S 2002, 'Dengue hemorrhagic fever in infants', *Asian J Trop Med Public Health*, vol. 33, no. 1, pp. 49-55, viewed 6 January 2015,
http://www.tm.mahidol.ac.th/seameo/2002/33_1/11-2785.pDF?origin=publication_detail

Huerre, MR, Lan, NT, Marianneau, P, Hue, NB, Khun, H, Hung, NT et al. 2001, 'Liver histopathology and biological correlates in five cases of fatal dengue fever in Vietnamese children', *Virchows Arch*, vol. 438, pp. 107-15, SpringerLink database.

Hung, NT, Lei, HY, Lan, NT, Lin, YS, Huang, KJ, Lien, LB et al. 2004, 'Dengue hemorrhagic fever in infants: a study of clinical and cytokine profiles', *J Infect Dis*, vol. 189, pp. 221-32, viewed 8 July 2014,

<http://jid.oxfordjournals.org/content/189/2/221.long>
g

Hung, NT, Lan, NT, Lei, HY, Lin, YS, Lien, LB, Huang, KJ et al. 2005, 'Association between sex, nutritional status, severity of dengue hemorrhagic fever, and immune status in infants with dengue hemorrhagic fever', *Am J Trop Med Hyg*, vol. 72, no. 4, pp. 370-4, viewed 4 January 2015, <http://www.ajtmh.org/content/72/4/370.long>

Hung, NT, Lan, NT, Lei, HY, Lin, YS, Lien, LB, Huang, KJ et al. 2006, 'Volume replacement in infants with dengue hemorrhagic fever/dengue shock syndrome', *Am J Trop Med Hyg*, vol. 74, no. 4, pp. 684-91, viewed 5 January 2015, <http://www.ajtmh.org/content/74/4/684.full>

Husada, D, Rani, C, Puspitasari, D, Darmowandowo, W, Basuki, PS, Ismoedijanto 2012, 'Profil klinik infeksi virus dengue pada bayi di Surabaya', *Sari Pediatri*, vol. 13, no. 6, pp. 437-44, viewed 8 July 2014, <http://saripediatri.idai.or.id/pDFile/13-6-12.pDF>

Jagadishkumar, K, Jain, P, Manjunath, VG, Umesh, L 2012, 'Hepatic involvement in dengue fever in children', *Iran J Pediatr*, vol. 22, no. 2, pp. 231-6, viewed 8 January 2015, <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3446077/>

Jain, A & Chaturvedi, UC 2010, 'Dengue in infants: an overview', *FEMS Immunol Med Microbiol*, vol. 59, no. 2, pp. 119-30, viewed 2 February 2015, <http://onlinelibrary.wiley.com/doi/10.1111/j.1574-695X.2010.00670.x/pdf>

Kalayanarooj, S, Nimmannitya, S 2003, 'Clinical presentations of dengue hemorrhagic fever in

infants compared to children', *J Med Assoc Thai*, vol. 86, no. 3, pp. 673-80, viewed 12 July 2014, Pubmed database.

Karyanti, MR, Uiterwaal, CSPM, Kusriastuti, R, Hadinegoro, SR, Rovers, MM, Heesterbeek, H et al. 2014, 'The changing incidence of dengue haemorrhagic fever in Indonesia: a 45-year registry-based analysis', *BMC Infectious Disease*, vol. 14, no. 412, viewed 16 October 2014, <http://www.biomedcentral.com/1471-2334/14/412/>

Kyle, JL, Beatty, PR & Harris, E 2007, 'Dengue virus infects macrophages and dendritic cells in a mouse model of infection', *J Infect Dis*, vol. 195, no. 12, pp. 1808-17, viewed 30 January 2015, <http://jid.oxfordjournals.org/content/195/12/1808.1> ong

Lee, LK, Gan, VC, Lee, VJ, Tan, AS, Leo, YS & Lye, DC 2012, 'Clinical relevance and discriminatory value of elevated liver aminotransferase levels for dengue severity', *PLoS Negl Trop Dis*, vol. 6, no. 6, viewed 1 February 2015, <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3367991/>

Libraty, DH 2013, 'Dengue and dengue hemorrhagic fever', in AJ Magill, TW Ryan, D Hill & T Solomon (eds), *Hunter's tropical medicine and emerging infectious diseases*, Elseviers, China, pp. 306-11.

Libraty, DH, Acosta, LP, Tallo, V, Segubre-Mercado, E, Bautista, A, Potts, JA et al. 2009, 'A prospective nested case-control study of dengue in infants: rethinking and refining the antibody-dependent enhancement dengue hemorrhagic fever model', *PLoS Med*, vol. 6, no. 10, viewed 11 July 2014, <http://www.plosmedicine.org/article/fetchObject.act>

ion?uri=info%3Adoi%2F10.1371%2Fjournal.pmed.1000171
&representation=PDF

Light, RW 2007, *Pleural diseases*, 5 edn, Lippincott Williams & Wilkins, Philadelphia.

Limon-Flores, AY, Perez-Tapia, M, Estrada-Garcia, I, Vaughan, G, Escobar-Gutierrez, A, Calderon-Amador, J et al. 2005, 'Dengue virus inoculation to human skin explants: an effective approach to assess in situ the early infection and the effects on cutaneous dendritic cells', *Int J Exp Pathol*, vol. 86, no. 5, pp. 323-34, viewed 30 January 2015, <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2517443/>

Lei, HY, Huang, KJ, Lin, YS, Yeh, TM, Liu, HS, Liu, CC 2008, 'Immunopathogenesis of dengue hemorrhagic fever', *Am J Infect Dis*, vol. 4, no. 1, pp. 1-9, viewed 9 January 2015, <http://thescipub.com/PDF/ajidsp.2008.1.9.pdf>

Mariko, R, Hadinegoro, SRS & Satari, HI 2014, 'Faktor prognosis terjadinya perdarahan gastrointestinal dengan demam berdarah dengue pada dua rumah sakit rujukan', *Sari Pediatri*, vol. 15, no. 6, pp. 361-8, viewed 1 February 2015, <http://saripediatri.idai.or.id/pdf/15-6-3.pdf>

Martina, BEE, Koraka, P & Osterhaus, ADME 2009, 'Dengue virus pathogenesis: an integrated view', *Clin Microbiol Rev*, vol. 22, no. 4, pp. 564-81, viewed 30 January 2015, <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2772360/>

Martinez, E, Guzman, MG, Valdes, M, Soler, M, Kouri, G 1993, 'Dengue fever and hemorrhagic dengue in infants with primary infection', *Rev Cubana Med Trop*, vol. 45, no. 2, pp. 97-101, Pubmed database.

- Mendenhall, MP & Amieva-Wang, NE 2011, 'Organomegaly and abdominal masses', in NE Amieva-Wang, J Shandro, A Sohoni & B Fassl (eds), *A practical guide to pediatric emergency medicine: caring for children in the emergency department*, 1 edn, Cambridge University Press, Cambridge, pp. 299-301.
- Mota, J & Rico-Hesse, R 2011, 'Dengue virus tropism in humanized mice recapitulates human dengue fever', *PLoS ONE*, vol. 6, no. 6, viewed 31 January 2015, <http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0020762>
- Nachman, RL & Rafii, S 2008, 'Platelets, petechiae, and preservation of the vascular wall', *N Engl J Med*, vol. 359, pp. 1261-70, viewed 2 February 2015, <http://www.nejm.org/doi/full/10.1056/NEJMra0800887>
- Nimmannitya, S 2009, 'Dengue and dengue hemorrhagic fever', in GC Cook & AI Zumla (eds), *Manson's tropical disease*, 22edn, Saunders Elsevier, China.
- Parija, SC 2009, *Textbook of microbiology and immunology*, Elsevier, Haryana.
- Phuong, CXT, Nhan, NT, Kneen, R, Thuy, PTT, Thien, CV, Nga, NTT et al. 2004, 'Clinical diagnosis and assessment of severity of confirmed dengue infections in Vietnamese children: is the World Health Organization classification system helpful?', *Am J Trop Med Hyg*, vol. 70, no. 2, pp. 172-9, viewed 31 January 2015, <http://www.ajtmh.org/content/70/2/172.full>
- Sedhain, A, Bhattarai, GR, Adhikari, S, Shrestha, B, Sapkota, A 2013, 'Liver involvement associated with dengue infection during a major outbreak in Central Nepal', *JAIM*, vol. 2, no. 2, pp. 42-6, viewed 9 January 2015,

http://www.aimjournal.org/downloads/Sedhain_A_JAIM_Volume02_Number02_2013_42_46.pdf

Simmons, CP, Chau, TNB, Thuy, TT, Tuan, NM, Hoang, DM, Thien, NT et al. 2007, 'Maternal antibody and viral factors in the pathogenesis of dengue virus in infants', *J Infect Dis*, vol. 196, pp. 426-24, viewed 2 October 2014, <http://jid.oxfordjournals.org/content/196/3/416.long>

Srivastava, RN & Kabra, SK 2011, *Pediatrics: a concise text*, Elsevier, Haryana.

St. John, AL 2013, 'Influence of mast cells on dengue protective immunity and immune pathology', *PLoS Pathog*, vol. 9, no. 12, viewed 30 January 2015, <http://journals.plos.org/plospathogens/article?id=10.1371/journal.ppat.1003783>

Thai, KTD, Nishiura, H, Hoang, PL, Tran, NTT, Phan, GT, Le, HQ et al. 2011, 'Age-specificity of clinical dengue during primary and secondary infections', *PLoS Negl Trop Dis*, vol. 5, no. 6, viewed 3 January 2015, <http://www.plosntds.org/article/fetchObject.action?uri=info%3Adoi%2F10.1371%2Fjournal.pntd.0001180&representation=PDF>

Trung, DT, Thao, LTT, Hien, TT, Hung, NT, Vinh, NN, Hien, PTD et al. 2010, 'Liver involvement associated with dengue infection in adults in Vietnam', *Am J Trop Med Hyg*, vol. 83, no. 4, pp. 774-80, viewed 31 January 2015, <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2946741/>

Watanaveeradej, V, Endy, TP, Samakoses, R, Kerdpanich, A, Simasathien, S, Polprasert, N et al. 2003, 'Transplacentally transferred maternal-infant

antibodies to dengue virus', *Am J Trop Med Hyg*, vol. 69, no. 2, pp. 123-8, viewed 27 January 2015, <http://www.ajtmh.org/cgi/pmidlookup?view=long&pmid=13677366>

Witayathawornwong, P 2005, 'DHF in infants, late infants, and older children: a comparative study', *Southeast Asian J Trop Med Public Health*, vol. 36, no. 4, pp. 896-900, viewed 8 January 2015, <http://www.thaiscience.info/journals/Article/DHF%20in%20infants,%20late%20infants%20and%20older%20children%20a%20comparative%20study.pdf>

World Health Organization 1997, *Dengue hemorrhagic fever: diagnosis, treatment, prevention, and control*, 2 edn, WHO, Geneva.

World Health Organization 2009, *Dengue: guidelines for diagnosis, treatment, prevention, and control*, WHO, France.

World Health Organization 2011, *Comprehensive guidelines for prevention and control of dengue and dengue hemorrhagic fever*, WHO-SEARO.

World Health Organization 2012, *SEARO dengue situation update 2012*, WHO, viewed 5 July 2014, http://www.searo.who.int/entity/vector_borne_tropical_diseases/data/seardengueupdate.pdf